

## AMENDMENTS TO THE SPECIFICATION

[0005] Co-pending U.S. patent application serial Nos. 10/406105, now U.S. Pat. No. 6,705,885, 10/406691, now U.S. Pat. No. 6,786,759, and 10/406052, now U.S. Pat. No. 6,783,387, commonly assigned to the same assignee and filed on Apr. 2, 2003, disclose some approaches. However, some other solutions applicable for some special circumstances are still needed.

[0022] The first and the second shell halves 40, 50 have a similar configuration. Each shell half 40 (50) includes an elongated right-angle main portion 43 (53) and an abutting portion 44 (54) extending downwardly from the main portion 43 (53). Each main portion 43 (53) includes a horizontal portion 431 (531) (see FIG. 4) and a vertical portion 432 (532) (see FIG. 4) perpendicular to the horizontal portion 431 (531). The main portion 43 of the first shell half 40 further comprises two wedge-shaped projections 41 projecting forwardly from the vertical portion 432 thereof and a pair of first engaging portions 42 extending rearwardly from opposite lower ends of the vertical portion 432. The main portion 53 of the second shell half 50 comprises a pair of second engaging portion [[51]] 52 extending downwardly from opposite ends of the horizontal portion 531 thereof. Each first engaging portion 42 is formed with a first tab 421 extending sidewardly at distal end thereof. Each second engaging portion 52 includes a front section 521 and a rear section 51. The front section 521 is formed with a wedge-shaped protrusion 522 projecting therefrom. The rear section 51 comprises a second tab 511 extending sidewardly at distal end thereof.

[0023] In conjunction with FIG. 3, the pull mechanism 60 includes a

mounting member 61 and a pull tab 62. The mounting member 61 is stamped from a metallic sheet and includes a plate form forming a base portion 611 with an upper face thereon (not labeled), a connecting portion 613 extending downwardly from one side of the base portion 611, a pair of L-shaped legs 612 extending downwardly from opposite ends of the other side of the base portion 611, a bridge portion 615 stamped upwardly from the base portion 611, and a space 616 defined between the bridge portion 615 and the base portion 611. The connecting portion 613 defines two openings 614 therein. The bridge portion 615 is generally located at a middle section and structured along an elongated direction of the base portion 611. The bridge portion 615 has two opposite incline sections 618 obliquely projecting from the base portion 611 and a retaining bar 617 connecting the incline sections 618 and being parallel to the base portion 611. The space 616 is located below the retaining bar 617 and above a plane where the base portion 611 positioned. The pull tab 62 is made of plastic or plastic-like sheet material.